







FROM REVEILLE TO TAPS

Daily Life of American Sailor Boy

Shown in Howe's Moving Pictures To many citizens the personal or "human" side of life in the U. S. navy of 1915 to be presented at the Benington Opera House on Monday March 15, matinee and night, is quite as gripping in interest as the more spectacular scenes of battle practice. Howe's film aims to impart the pulsebeat of the complex life that throbs through our dreadnaughts from reveille to "taps," It shows the bluejackets washing themselves and scrub bing their clothes as if this were their favorite pastime. It shows them cleaning thed ecks with the water running ankle-deep, scrubbing boats, polishing bright work, etc. It takes spectators to the ship's "galley" where the cook reigns supreme. depicts a general inspection, the big gun drills, boat drills under oars, signal drills, infantry and field exercises, clearing ship for action and the manifold other duties that go to make "var- and "felt it in their bones" that it was tety the spice of life" for man-o'warsmen. In doing all of this it convinces fall down and kill everybody in it. spectators how naval discipline and efficiency is attained and maintained only by hard and exacting work. Besides it also shows "jack at play"boating and swimming, diving, deck games, etc.

POWNAL

Russel Bennett who has been ill, returned to his work Monday. Mr. and Mrs. Edwin H. Goodrich returned Monday f. . their wedding

'Mrs Thomas Gibney and Mrs. John Reilly of Lemington were guests of Mrs. Fred Ryan Sunday.

The investigating agent of the B & Mawas here Monday at the home of Mrs. Isabelle Meyers whose hen house was demolished by the accident at the Pownal station last week.

R. H. Rice and A. G. Parker went to Troy, N. Y., Monday night to take part in the simultaneous chess exhibit ion by Jose R. Capalancea of Cuba. The exhibition took place in the Troy Y. M. C. A. where Mr. Capalancea, who is one of the greatest chess masters in the world, and who has an international reputation agreed to

meet all comers. There was a meeting of some of the creditors of F. E. Lewis Monday. Referee in Bankruptcy Daniel T. Guiltinan of Bennington was present and Mr. Lewis was represented by Attorney Archibald of Manchester. Such of who is trying to entertain eight guests the creditors as were present had with an equipment of six knives and their claims accepted. The total am- forks and six napkins.-Kansas City ount of claims was understood to be Journal. between four and five thousand dollars. If Mr. Lewis' stock can be sold for anything like the inventory value not curse it; we are bound to sanctify the creditors should not meet with it .- Mazzini.

Tuft Created a Sensation With His Vertical Road.

FIRST PASSENGER ELEVATOR.

Was Erected In the Old Fifth Avenue Hotel, In New York, In 1859 and Was Regarded as the Marvel of the Day-Its Introduction to England.

egs. A number of authorities on this subject have made the prophecy that unless the American mends his ways and changes the direction in which certain of his habits and tendencies tie his legs w... become as atrophied as has become his little toe from close onfinement in shors and long disuse.

These authorities have pointed out he street car, the automobile and the average man's eagerness to "get there" in the quickest way and with the least possible effort is the causes for the present deterioration in legs, and as mechanical locomotion becomes more and more accessible and the riding habit grows man will have less and less use for his feet and legs.

In addition to electric cars and autonobiles, another modern device contributes to the average man's increasing feebleness of limb. That modern device is the elevator. To the present reneration, accustomed to ride from oor to floor and to push the elevato bell button and wait for the car rather han climb a flight of stairs, it probaator mentioned as a modern device. Men in their youth and even in their middle age have become so habituated to the elevator that they feel that such a thing always was, or at least that it s coeval with brick and stone buildngs. Yet the elevator is a modern levice, and the word "elevator" in the

Before the demolition of the old Fifth Avenue hotel in New York there was in one of the elevators a tablet, on which was inscribed this: "In this space was erected and operated in 1850 Tuft's vertical screw railway, the first passenger elevator ever built."

application given it in America is new-

That elevator was one of the chief wonders of the hotel, which, because of its luxury and magnificence, was considered one of the wonders of the

The "vertical railway," which saved ersons the trouble of walking up and own stairs, was widely written about, and people came from far and near to ook at the strange invention and to be able to tell their admiring friends in Boston, Philadelphia, Baltimore and Washington and other cities out in the provinces that they had been able to go up and down stairs without walk-

When travelers came from New York and told about this vertical screw railway to our grandfathers, those worthy gentlemen raised their eyes and hands ed, "Will wonders never cease?"

An English trade paper, the London Builder, in September, 1859, had an editorial on the subject of the vertical screw railway in the United States. saying: "It is a carriage that will move from the top to the bottom of the building and from the bottom to the top. It will be forced upward by the application of steam power, and the descent will be regulated by the resistance of hydraulic power."

It was not until the early seventies that the vertical railway was introduced in England, the first "lift" being installed in Albert hall, and to ride in this passengers were required to pay a fee of one penny. Conscrvative people in America and England looked or this invention with grave suspicion only a question of time when it would

Today the "lift" is nothing like so common in Europe as the elevator, which is the same thing, is in the United States. One reason for this is that the United States is the birthplace and the home of the skyscraper, while high buildings, as building heights are measured in America, are infrequent in Europe.-Washington Star.

A Gallon of Gasoline.

A single gallon of gasoline will do wonders almost anywhere, but nowhere has it been applied to better purpose than on the farm. Here are some of its stunts. It will milk 300 cows, bale four tons of hay, mix thirtydve yards of cement, move a ton truck fourteen miles, plow three-fifths of an acre of land and make enough electricity to keep eight lights going in the farmhouse for thirty days. Goodby to boyhood memories of turn-

ing the grindstone.-Wall Street Jour-

His Punishment. "I had a borrible dream last night,"

said Huddleston when he came down to breakfast the other morning. "What was it?" asked his wife.

"I dreamed that I was in purgatory and was made to do all the things had told my friends I would do if were in their places."-Brooklyn Life.

Has Her Troubles.

Nothing can exceed the weight of responsibility experienced by a woman

The earth is our workshop. We may

TO-DAY

PICTURES

MARY FULLER in Every Girl

Americans may lose the use of their The Mystery of the Man Who Slept Rex Drama

> Fatty's Infatuation L. K. O.

> > TOMORROW Ben Wilson in The Flash Rex 2 Reels

Estate of John Collins. TATE OF VERMON 1. The Honor-District of Bennington, sa. able Probate court for the District aforesaid.

John Gollins, late of Stamford in said District, degensed.

WHEREAS, application hath been made to this court in writing by the Administrator praying for license and authority to seil all of real estate of , ald decease 1, to wit:

First parcel: Being as of lot No. 110 in the second division, except so much as is now or formerly owned by Michael sweeney as marked on the plan of the town of Stamford; bounded north by lands of Owen Morrisser; east by lands of Brown and Harrington and Michael sweeney; south by lands of James White, and west by lands of Jonathan Brooks, estin ated to contain 72 acres of land.

Second parcel: Bunded on the north by

to contain 72 acres of land.

Second parcel: Blunded on the north by lands of John Collins and land formerly owned by C.N. Brown; on the east by lands formerly owned by C.N. Brown; on the east by lands formerly owned by C.N. Brown and lands of France Wardwell; on the south by lands of sail Wardwell and lands of Murray R. Lewis, and on the west by lands of John Collins.

Also one other piece of land bounded on the north by lands of Louise Estes; on the east by the Leet Lot: on the south by lands formerly owned by lands formerly owned by lands formerly owned by Green Nichels, containing fity acres of land more or less.

Representing to said court that it would be beneficial to the heirs and all persons interested in the estate of said deceased to all said real estate and convert the same into money.

And bringing into court the consent and approbation in writing of all the beits to said estate residing in this State, and setting forth the situation of the real estate.

WHERETPON the contained in the state in the situation of the real estate.

the situation of the real estate.

WHEREUPON, the said Court appointed and assigned the 70th day of March, 1915, at the Probate Office in Bennington in said district, to hear and decide upon said application and ordered that public notice thereof to be given to all persons interested therein, by publishing this order, three weeks successively in the Benninton Evening Hanner, a newspaper published at Bennington in said district which circulates in the neighborhood of those persons interested therein, all which publications shall be previous to the time appointed for the hearing.

THEREFORE you are hereby notified to an

THEREFORE, you are hereby notified to appear before said Court, at the time and place assigned, then and there is said Court to make your objections to the granting of such heense, if you see cause. Given Under my Hand at Benningto District, this 8th day of March, 1915. AMY H. HARBOUR, E

The Proof of the Pudding is the Demand for More Helpings

We have many, many customers who have been coming back to us for many helpings of coal. That means that the coal and the service average pretty good--you try it.

H. W. Myers & Son Coal-Wood-Kindling.

Gun Power at Waterloo. As to gun power at the time of Waterioo, two facts of guidance: The British drill surgeants of the day taught recruits to hold their fire "until they could see the whites of the eyes of the enemy." That would make the best muskerry range. I should say, about twenty-five yards. "Brown Bess" was not of much use beyond sixty yards, judging by all the evidence. As to big pieces, then, as now, naval guns were superior to field artillery, and Nelson loved to get in his broadsides at sixty yards! I believe that 600 yards was counted the limit of effective naval gun fire then. Field artillery range would be less, probably much less. The enormous increase in the effective range of guns since is due, first, to explosives with greater power and more controllable power second, the invention of rifled barrels and breechloading, and, third, stronger alloys of metals.-Frank Fox in Lon-

Public Elopements.

The Bulgarian is perhaps the most simple minded and industrious peasant in Europe, and, paradoxical as it may appear, his standard of morality is extremely high, although elopements are more numerous than in any other country. But these are generally innocent affairs, being simply the device of young couples to get married without the expense a regular Bulgarian wedding entails. In most cases not only is the consent of both pagents obtained, but all friends are informed and assemble outside the bride's house to witness the elopement.

BENNINGTON BRIEFS

News of the Town and Village Told Briefly for Busy Readers

Miss Marguerite McGuire is ill at er home on Maple street. Large stocks of new spring shoes ar

riving daily at J. Levin's. Adv. There will be a basket ball game between the Y. M. C. A. Independents and the Bennington Falls Club at the neighborhood house Tuesday, March

The Y. M. C. A. management have decided to invite all senior members and friends to attend the gathering in the building tonight when Mr. Bristol will speak on the topic "The War and the Y. M. C. A." which will probably begin at about 8,30.

The Eng. Blood hound "Roar Uproar" A. K. C. 168284 owned by C. W. Thompson, has been entered for the Charlty Dog show in New York next week, This is one of the largest shows in the world, there being near ly 2500 enteries.

Unguentol

is an antisiptic healing clutment for the treatment of eczema and all skin diseases. It contains no harmful drug, yet is a powerful germicide ans healing emollient. Much study and many experiments have proven repeatedly that no remedy can compare with Unguentol for the quick relief and positive cure of eczema and skin

A LEFT HANDED ARTIST.

da Vinci Even Wrote From Right to Left.

A right handed man in making e drawing puts his shading from right to left diagonally downward. A left handed man puts his shading from left to right. This is especially noticeable in the drawings of Leonardo da Vinci, who was left handed. In the same way a right handed man, being asked to draw a spiral, naturally makes what is called a "left handed" spiral-that is, one that curves clockwise, while the left handed man draws the "right handed" spiral, or that which curves counter clock-wise.

In his book. "The Curves of Life." Theodore Andrea Cook says that a Sherlock Holmes could tell from the curves of a carpenter's shavings whether he was right or left handed, as a right handed carpenter invariably drives his plane a little to the left. producing right handed screws, while the left banded carpenter pushes his plane a little to the right and produces

left handed screws. Screws and corkscrews are right hand screws unless made for some special purpose. Left hand screws can be bought from any large hardware dealer. Coffin screws for some unexplained reason are always left hand screws. Man is naturally right handed, and it has been suggested that this may be owing to the position of his beart on the left side. So all tools and weapons have been adapted to right handed men. This is true of the adze, plane, scythe, gimlet, auger, cissors, shuffers, shears, etc.

The strongly left handed man will continue to use such tools with his left hand, even though with inconcenience, but he in whom the left handedness is not a strong blas becomes ambidextrous through the use of the right handed contrivances and appliances of everyday life.

Mr. Cook mentions many customs that have arisen through the normal right handedness of man. Among these is the rule of driving to the left. which still obtains in England, Portugal, Sweden and parts of Austria, Italy and Switzerland. This is a survival of riding days, when men held the reins in their left hands in order to leave their right free to use their

The most notable example of a left handed artist is Leonardo da Vinci. He also wrote with his left hand and wrote from right to left. So that any ne who wants to read his manuscripts or the annotations on his drawings must use a mirror. This, according to Mr. Cook, is the natural method of the left handed man.

Presidential Cheeses. The first monster cheese presented to a president of which we can find record is that offered with great publicity to Jefferson in 1802. The cheese was made-one might almost say built-in Cheshire, Mass., in a press giving it the great dimensions of four feet diameter and eighteen inches high, After being successfully pressed it was drawn from Cheshire to Washington in a six horse dray amid popular rejoicing. With regard for the dignity of his office, the president insisted on footing the bill to the tune of \$200. There is record of an even greater cheese presented to President Jackson, and President Van Buren received a great cheese every year of his incumbncy. With him the custom seems to bave ended .- New York Sun.

Casting Metals.

As is well known, some metals are unsuitable for casting, while others. like iron, can readily be cast in any desired shape. The property of casting well is said to depend upon wheth er the metal contracts or expands on solidifying from the liquid form. Iron, like water, expands in solidifying, and hence the solid metal may be seen floating in the liquid iron about it. The expansion causes it to fill the die into which it is poured, and so it can be cast easily. Gold and silver contract in cooling and therefore are not suitable for casting.-Exchange.

A House Party. Willie-Paw, what is a house party? Paw-A real estate man, my son .- Cin cinnati Enquirer.

The Drysdale Men's Store

a to there



"Ground Gripper" Shoes

smoothing over very many

foot troubles.



SHOES FOR BUSINESS MEN.

and size. Every style is shown the extreme last for the dressy man, and the wide toe, common sense shoe of conservative lines for the business or professional man of quiet taste. Only a step into



The geese are honking northward

And the speckled beauties are flirting their fins in anticipation of the departure of Mr. J. Frost and the coming of old Ike Walton.

Mr. Man!

Be as torehanded as the geese

and the other live-wires in the world of nature.

Come in!

Have a look at the new Spring fixings.

Choose now while the choosing is good from our splendidly complete showings of

New Spring Packard Shoes \$4.00-\$4.50-\$5.00

New Spring Ralston Shoes \$4.00-\$4.50-\$5.00

> New Spring Franklin Shoes \$2.50-\$3.00-\$3.50

New Spring Bass Shoes (tough as a pine knot-comfortable as mother's lap) \$2.00 to \$6.00

New Spring Lions -Bouncing big assortment of the New Spring Lion Shirts and every new Lion Collar style.

Some Spring Surprises in clever Neckwear styles and corking values in dependable Hosiery await you.



Alexander Drysdale & Son



FORESTRY WILL PAY

State Forests Demonstrate Practica

bility of Forestry. That forestry can be made to s well illustrated by some of the state forests, whose chief purpose is to furnish demonstrations to private owners. These tracts have mostly acquired at very low figures. ranging from \$2 to \$6 an acre, and of course have not a heavy stand of timber which would yield large immediate profits. However, many are more or less covered with young growth with here and there patches of culled old growth. It is the policy of the Forestry Department never t cut from any forest more wood or lumber than has grown during the in-

Self-Reliant Home Doctors

is what women are called who all over this broud land make their annual collections of roots an herbs, and rely upon receipes which our ploneer mothers found dependable different family ailments. In one of and so successful has it proved that there is hardly a city, town or ham let in America where some woman who, has been restored to health by its use does not reside.

GOLD MEDAL FLOUR

clearing away poor growth prepara-

tory to planting. One of the best state forests, be

cause of its accessibility to good Mendon, about three miles from the fire protection furinshed, as the condi-City of Rutland. This large area of tion of the forests was improved. with valuable species. On other portions wood is sold for \$1.25 per cord standing, so that the forest is now on a permanently paying basis It is estimated that this area has about 300,000 board feet of lumber and over 4,000 cords of wood at the present time. As soon as the waste land on the various forests is plant ed they will all become income pro

permanent caretaker. The Forestry Department has rais these recipes, Lydin E. Pinkham's ed about one-half million three year Vegetable Compound had its origin old trees for planting on the state forests, in addition to those which will be sold to private owners. It is intended to plant these the coming spring if money is provided by the Legislature.

dacers with the possible exception of

one where the maintenance of build

ings requires the employment of

State Forester Hawes estimaces that if the present state forests of tings are also made with a view to terval since the previous cut. Cut-

improveing the remaining stand, or of 10,000 acres could be increased four or five times that the Forestry Department of the State could be made self supporting, and an increasing amount of educational work could be markets, is the Geo. Aitkin Forest in carried on, as well as more efficient

over 800 acres covering Bald Moun Every year there are more bills in tain, was purchased for \$2.25 an the Legislature for special appropriacre. The wood alone on several ations to aid the poorer towns. If acres of the poorer land has recent- the State could invest this money in ly been sold for \$10 an acre, which building up the permanent resources will just about pay for reforesting of these towns instead of pauperizing them, they would in time be able to get on without state aid.

